

CLASSIFICATION **SECRET**
 CENTRAL INTELLIGENCE AGENCY
 INFORMATION FROM
 FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT

50X1-HUM

CD NO.

COUNTRY USSR
 SUBJECT Economic - Peat and shale mining
 HOW PUBLISHED Daily newspapers
 WHERE PUBLISHED USSR
 DATE PUBLISHED 28 Jan - 9 Apr 1949
 LANGUAGE Russian

DATE OF INFORMATION 1949

DATE DIST. 23 May 1949

NO. OF PAGES 2

SUPPLEMENT TO REPORT NO.

This document contains information affecting the national defense of the United States within the meaning of espionage act of 1917, U.S.C., §§ 7 & 18, as amended. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law. Reproduction of this form is prohibited.

THIS IS UNEVALUATED INFORMATION

SOURCE Soviet newspapers as indicated.

PEAT SEASON BEGINS EARLY.
SHALE MINERS RECEIVE NEW EQUIPMENT

'PEAT-MINING BEGINS IN MOSCOW OBLAST -- Moskovskiy Bol'shevik, No 80, 6 Apr 49

Peat-mining operations were begun 5 April 1949 by the Orekhovo-Zhuyev Peat Trust in Moscow Oblast. It was the earliest opening of operations during the 15 years that the trust has existed.

KOKKOVSKIY BOL'SHEVIK, NO 81, 7 APR 49

The "Tugolevskiy Bor," Petrovsko-Kobelevskoye, and Baksheyevо enterprises of Shatura Trust started peat cutting on 6 April. Automatic high-pressure pumps have been installed at the "Tugolevskiy Bor" development.

LATVIAN PEAT ENTERPRISES PREPARE FOR SEASON -- Sovetskaya Latviya, No 78, 7 Apr 49

Preparations for the peat season are in progress in Shyanlyayakiy Rayon. Repair of machinery, mine locomotives, railroad cars, and narrow-gauge railroads has been completed. Large areas have been drained and stumps uprooted.

Peat-cutting equipment is being considerably improved. With the beginning of the peat season, new multipurpose machines will be put into operation and four additional kilometers of narrow-gauge railroad will be laid.

SOVETSKAYA LATVIYA, NO 83, 9 APR 49

The "Vilyany" Plant in Latvian SSR has begun peat-cutting operations. A peat-cutting machine used by the plant produces 25,000 bricks of peat per day.

- 1 -

CLASSIFICATION **SECRET**

STATE	MILITARY	NONMILITARY	DISTRIBUTION				
ARMED FORCES	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	FBIS	REF ID: A627124			

~~SECRET~~

50X1-HUM

LENINGRAD SCIENTISTS VISIT SHALE MINES -- Leningradskaya Pravda, No 47,
26 Feb 49

Members of the Leningrad department of the Scientific and Technical Mining Society have visited several shale mines in Kokhtla-Jarve and Slantay. Docent A. Vaypolin, Stalin Prize Laureate, lectured Estonian shale mines on drilling and blasting work and A. Geeskin, Candidate in Technical Sciences, assisted in adjusting the ventilating system in the "Kyava" Mine at Kokhtla-Jarve. Mining engineer K. Koschany has gone to Slantay on several occasions for consultations on technical problems.

The Leningrad department of the Society has worked out a plan for giving further assistance to shale industry during the current year. Cells of the Mining Society have been organized in Slantay, at the Kokhtla-Jarve mine, and in the "Estonplanets" Combine.

SHALE MINE PUT INTO OPERATION -- Leningradskaya Pravda, No 22, 28 Jan 49

Slantay -- Shale Mine No 2, completely demolished by the Germans, has been restored and put into operation. Shale mining is now completely mechanized and 10-ton electric locomotives are operating underground.

- E N D -

- 2 -

~~SECRET~~